

In the Spaces Where They Dwell

for amplified improvised saxophone solo, amplified saxophone ensemble and live electronics

for Nathan Mandel and the Suono Mobile USA ensemble

Saxophone ensemble composition by Barry R. Morse Solo saxophone improvisation by Nathan Mandel Live sound design by Frank Horger

Urbana, Illinois October 4, 2013

General Performance Notes:

- 1. *In the Spaces Where They Dwell* is written for saxophone solo improvisor (any instrument), and saxophone ensemble of at least 4 players, any and all sizes/keys of instrument. In addition, the players should be miked and live electronic effects applied. The sound engineer should be a collaborator with the performers and design effects that enhance the overall composition.
- 2. Each system in the ensemble score is 15 sec. in duration. There are four (4) systems per page. There should be no conductor. Players read from the score and a lead player may "conduct" where needed. There are only a few instances where players must be coordinated, otherwise there is freedom of entrances/exits. The score is divided into High (H), Middle (M) and Low (L) pitch ranges. Each player determines for him/herself where these ranges lie on the instrument being used.
- 3. At $\rm E_1$ players improvise in Bb pentatonic. These pitches are relative to each instrument whether keyed in Bb or Eb and are not concert pitch, therefore no one transposes.
- 4. The saxophone soloist has no written part but in fact improvises in a "contemporary" or "avant-garde", non-jazz free improvisational manner consistent with what is happening in the ensemble. Other improvisors may be used, either on saxophone or other instruments or performers such as free drummers, dancers or vocalists if the desire arises.

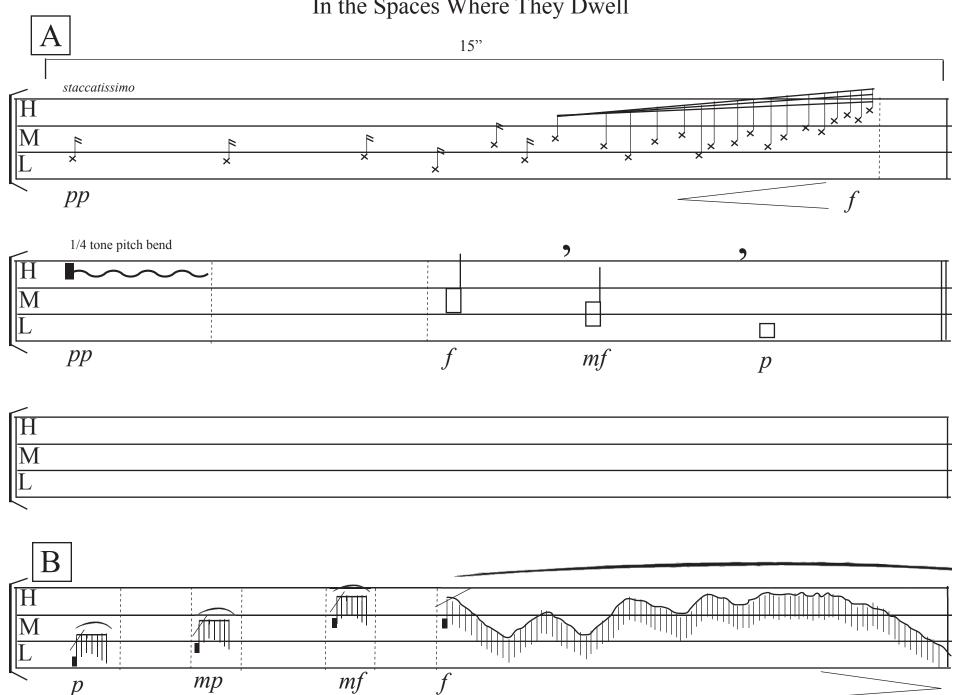
Notes on Notation:

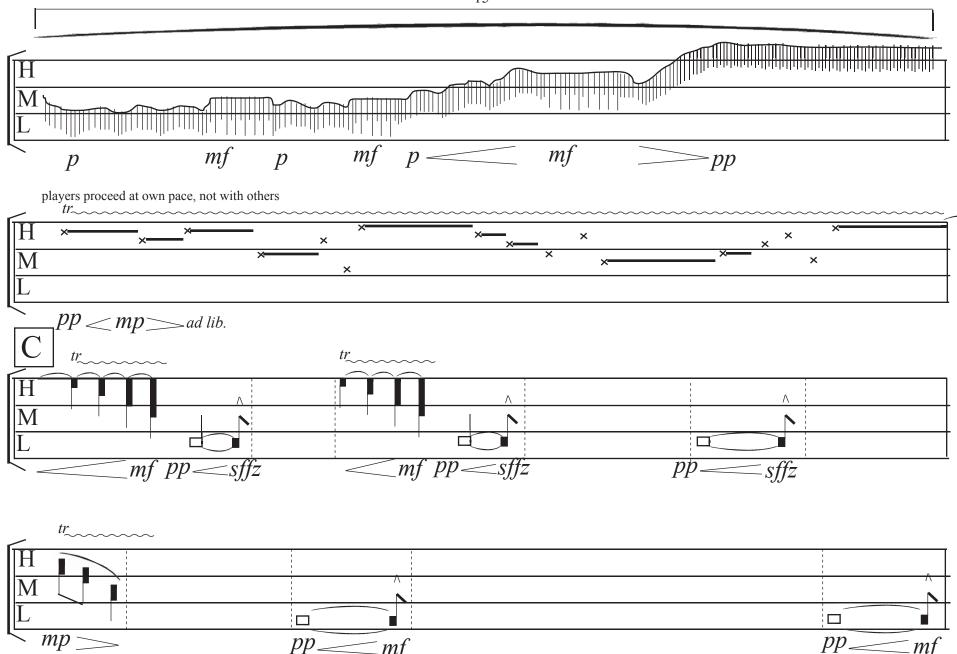
- 1. Blank spaces in the score are ensemble silences but the soloist may play through here. Blank systems could be thought of as "cadenza"-like passages.
- 2. \star ="x" note headed notes usually indicate that ensemble members proceed individually without coordination. As each system is measured in seconds there will be a fair amount of temporal interpretation.

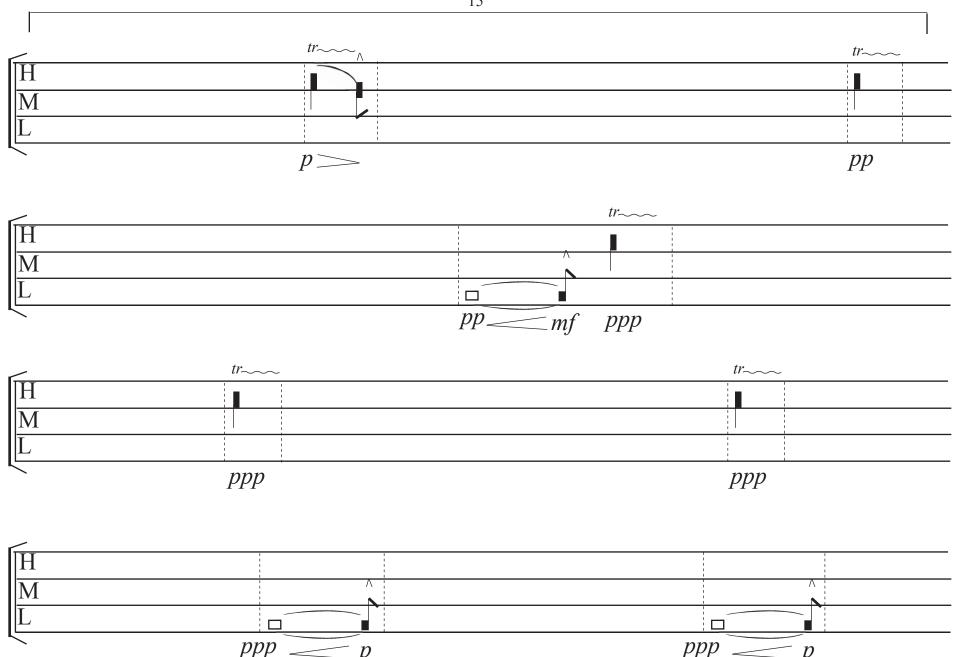
- 5. =indicates that players should have stopped or started by this time. Spaces between the dotted barlines should be solo player only.

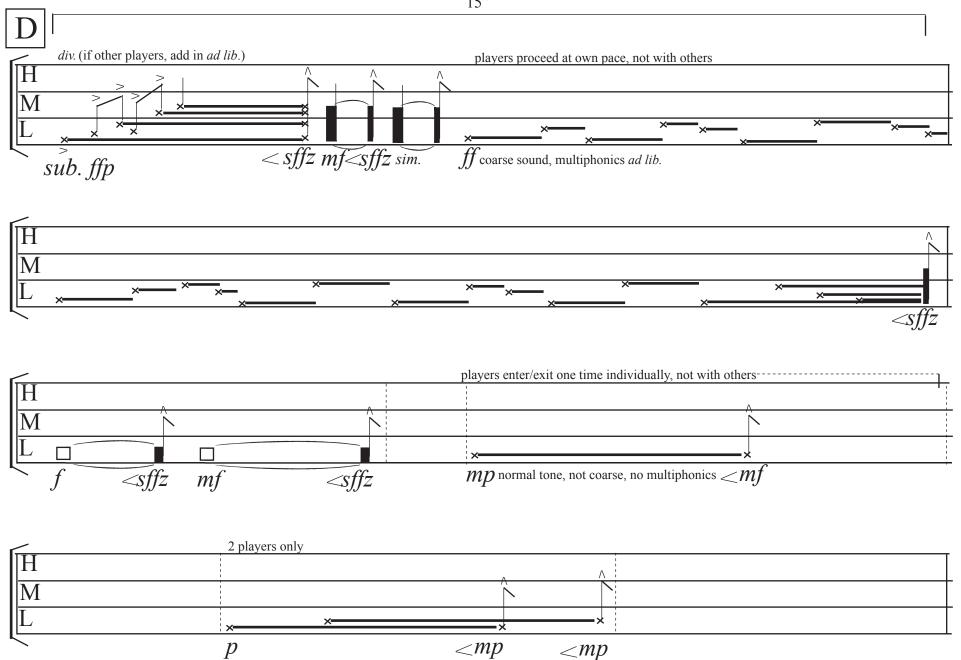
Duration: 10'00"











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| = | - |
| lH | |
| 1 | 2.1 1 4 1 4 M PI PI PI CI A1 / |
| M | 2 players long tones, any length, L to M range on Bb-Db-Eb-Gb or Ab (instrument notes not concert pitches) with 5-10 sec. silences, very gentle and calm |
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| E_2 | |
|----------------|---|
| H | All players mix long tones, M to H range with short melodic phrases on Bb-Db-Eb-Gb or Ab (instrument notes not concert pitches) with 5-10 sec. silences, very |
| $\frac{M}{T}$ | gentle and calm |
| | pp < mp > ad lib. |
| | TT = mp = mm |
| H | |
| $\frac{11}{M}$ | |
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| H | 2 players begin to break out of pentatonic material into diatonic, increasingly chromatic, all pitch ranges, longer melodic phrases |
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| M | > |
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| E_4 | | |
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| H | All players free melodic improv, all pitch ranges, increasingly chromatic and rhythmic, increasing sense of tempo, longer phrases | } |
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| | mp | |
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| H | | 7 |
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| <u></u> | | |
| | All players begin long, deep pitch bends, enter individually and do not play | |
| (ITT | together, rest when needed | _ |
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